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AND E #56
PATENT HEREN

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Invarior(s):	Kent J. Forbord		
Serial No.:	09/104,947	Examiner:	William J. Klimowicz
Filed:	June 25, 1998	Group Art Unit:	2652
Title:	HIGH PERFORMANCE STANDARD CONFIGURATION DISC DRIVE HAVING SMALLER-THAN-STANDARD DISCS		
Docket:	STL8572		

RECEIVED

RESPONSE AND AMENDMENT

AUG 1 2 2002

Dear Sir:

Technology Center 2600

In response to the Office Action mailed February 6, 2002, this response is provided under 37 CFR \$1.114 in the continued examination of application no. 09/104,947.

Please enter the following amendments into the application. For the convenience of the Examiner, all of the claims currently pending have been reproduced. In the claims:

Please amend the claims as follows:

1.

A disc drive assembly including:

a single disc drive housing comprising a standard form factor having a single spindle motor within the housing; and a disc drive supported in the housing having:

a stack of rotatable rigid recording discs mounted to a hub where each disc has a diameter smaller than a maximum allowable diameter of a rigid disc associated with the standard form factor, the hub being operatively configured for mounting on the spindle motor, whereby a design speed of a rotating stack of smaller than maximum allowable diameter discs is substantially greater than a design speed of a

SUB!